1

2

1

2

1

2

41 3 01

4) 4

0) 4)

01 ¹ C) 2

2

3

1

2

1

2

1

2

3

4

- 2. The method of claim 1 wherein said first and second plastic have the same composition
- 3. The method of claim 1 wherein said first and second plastic have the same composition except the compositions have different colors.
 - 4. The method of claim 1 wherein said molding an inner core includes molding a portion of said inner core about an engagement member, and further comprising moving said inner core from said first mold cavities to said second mold cavities prior to said molding an outer portion.
 - 5. The method of claim 4 further comprising moving said inner core and said outer portion from said second mold cavities to said third mold cavities prior to said molding said at least one grip portion.
- 6. The method of claim 1 wherein a plurality of inner cores of a first plastic are simultaneously molded at said first mold cavities.
- 7. The method of claim 6 wherein a plurality of outer portions of said second plastic are simultaneously molded at said second mold cavities.
- 8. The method of claim 7 wherein a plurality of elastomeric grip portions are simultaneously molded at said third mold cavities.
- 9. The method of claim 4 further comprising removing said inner core from said engagement member after said molding said grip portion, and thereafter attaching a handle connection component that has a shape that is similar to the shape of said engagement member.

1

2

3

4

1

2

3

1

1

2

3

4

5

6

7

1

2



- 10. The method of claim 1 wherein said molding an inner core includes molding an inner core having a hole passing therethrough, and wherein said molding an outer portion includes gating plastic for said outer portion through said hole from a first side surface of said inner core to a second side surface of said inner core.
- 11. The method of claim 10 wherein said molding an outer portion includes supporting said first side against a mold surface while said plastic flows past said second side surface.
 - 12 A shaving razor handle made by the method of claim 1.
- 13. Apparatus for making a shaving razor handle comprising mold assemblies having opposed first mold cavities for molding an inner core of a first plastic, opposed second mold cavities for molding an outer portion of a second plastic around said inner core, and opposed third mold cavities for molding at least one elastomeric grip portion on said outer portion, and a product mover for moving said inner core from said first mold cavities to said second mold cavities and for moving said inner core and said outer portion from said second mold cavities to said third mold.
- 14. The apparatus of claim 13 wherein said product mover includes engagement members around which said inner cores are molded in said first cavities.